UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 7,173,762 B2

Page 1 of 2

APPLICATION NO.: 09/900713

DATED

: February 6, 2007

INVENTOR(S)

: Haung et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1

Line 39, change "o-and" to --o- and--

Line 45, change "e-and" to --e- and--

Line 48, before "lens" insert --first--

Line 48, change "104" to --106--

Column 3

Line 26, change "o-and" to --o- and--

Line 41, change "o-and" to --o- and--

Line 47, before "45°" insert --are--

Line 54, change "o-and" to --o- and--

Line 60, change "o-and" to --o- and--

Column 4

Line 55, before "isolator" change "a" to --an--

Column 5

Line 12, change "e-and" to --e- and--

Column 6

Line 13, change "rotator:" to --rotator;--

Line 30, change "o-and" to --o- and--

Line 66, before "e-ray" change "on" to --one--

Column 8

Line 28, change "comprising" to --comprising:--

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9

Line 8, change "walk off" to --walk-off--

Signed and Sealed this

Eleventh Day of November, 2008

JON W. DUDAS Director of the United States Patent and Trademark Office